

L Number	Hits	Search Text	DB	Time stamp
3	634	((chrisey Pique Auyeung fitzgerald wu kydd Richard).in. and (Navy).as.	USPAT; US-PGPUB	2002/11/27 10:57
4	144	((chrisey Pique Auyeung fitzgerald wu kydd Richard).in. and (Navy).as.) and laser	USPAT; US-PGPUB	2002/11/27 10:57
5	76	((chrisey Pique Auyeung fitzgerald wu kydd Richard).in. and (Navy).as.) and laser.clm.	USPAT; US-PGPUB	2002/11/27 11:04
8	6	((chrisey Pique Auyeung fitzgerald wu kydd Richard).in. and (Navy).as.) and laser.clm.) and (427/\$8).ccls.	USPAT; US-PGPUB	2002/11/27 11:04
-	174	(((((427/487,492,493,508,509,510,553,554,555,556,557,558,880,883,886,895,896,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) ) and	USPAT; US-PGPUB	2002/07/09 15:18
-	38	(((((427/487,492,493,508,509,510,553,554,555,556,557,558,880,883,886,895,896,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) ) and	USPAT; US-PGPUB	2002/07/09 15:18
-	18	(((((427/487,492,493,508,509,510,553,554,555,556,557,558,880,883,886,895,896,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) ) and	USPAT; US-PGPUB	2002/07/09 15:22
-	74	(((((427/487,492,493,508,509,510,553,554,555,556,557,558,880,883,886,895,896,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) ) and	USPAT; US-PGPUB	2002/07/09 15:28
-	30	laser with marking.ab. and laser with decompos\$8	USPAT; US-PGPUB	2002/07/09 15:28
-	6	laser with marking.ab. and laser.ab. with decompos\$8	USPAT; US-PGPUB	2002/07/09 15:28
-	1	direct with writ\$3.ab. and laser.ab. with decompos\$8	USPAT; US-PGPUB	2002/07/09 15:28
-	115	direct with writ\$3 and laser with decompos\$8	USPAT; US-PGPUB	2002/07/09 15:28
-	1	direct adj writ\$3.ab. and laser.ab. with decompos\$8	USPAT; US-PGPUB	2002/07/09 15:29
-	84	direct adj writ\$3 and laser with decompos\$8	USPAT; US-PGPUB	2002/07/09 15:50
-	13	direct adj writ\$3 same laser with decompos\$8	USPAT; US-PGPUB	2002/07/09 16:33
-	891	laser with ablat\$6 same target	USPAT; US-PGPUB	2002/07/09 16:38
-	2	(laser with ablat\$6 same target) and laser with decompos\$8 same receiv\$6	USPAT; US-PGPUB	2002/07/09 16:44
-	54	(laser with ablat\$6 same target) and laser with decompos\$8	USPAT; US-PGPUB	2002/07/09 17:03
-	125	(pulsed adj laser adj deposition or PLD ) and second with laser	USPAT; US-PGPUB	2002/07/09 17:04
-	6	(pulsed adj laser adj deposition or PLD ) and second with laser with (react\$5 decompos\$8 transform)	USPAT; US-PGPUB	2002/07/10 10:01
-	3743	pulsed adj laser adj deposition or PLD	USPAT; US-PGPUB	2002/07/10 10:07
-	13	(pulsed adj laser adj deposition or PLD ) and laser with decompose	USPAT; US-PGPUB	2002/07/10 10:07
-	2326	laser with marking	USPAT; US-PGPUB	2002/07/10 10:16
-	219	laser with marking and laser with ablat\$5	USPAT; US-PGPUB	2002/07/10 10:08
-	39	(laser with marking and laser with ablat\$5) and transparent with (substrate target)	USPAT; US-PGPUB	2002/07/10 10:17
-	71	laser with marking and direct with writ\$4	USPAT; US-PGPUB	2002/07/10 10:20
-	14	Chrisey.in.	USPAT; US-PGPUB	2002/07/10 10:27
-	1056	(427/595,596,597,561).CCLS.	USPAT; US-PGPUB	2002/07/10 10:23
-	0	((427/595,596,597,561).CCLS.) with laser adj marking	USPAT; US-PGPUB	2002/07/10 10:24
-	11	((427/595,596,597,561).CCLS.) and laser adj marking	USPAT; US-PGPUB	2002/07/10 10:28
-	8	((427/595,596,597,561).CCLS.) and laser with transfer) and laser with (decompose tranform react)	USPAT; US-PGPUB	

-	65	((427/595,596,597,561).CCLS.) and laser with transfer	USPAT; US-PGPUB	2002/07/10 10:29
-	47	silver adj neodecanoate	USPAT; US-PGPUB	2002/07/10 13:18
-	2	(silver adj neodecanoate) and laser with (marking transfer)	USPAT; US-PGPUB	2002/07/10 13:21
-	11776	laser with (marking transfer)	USPAT; US-PGPUB	2002/07/10 13:21
-	0	(laser with (marking transfer)) and platinum with pentanedionate	USPAT; US-PGPUB	2002/07/10 13:22
-	0	(laser with (marking transfer)) and indium with pentanedionate	USPAT; US-PGPUB	2002/07/10 13:22
-	0	(laser with (marking transfer)) and silver with pentanedionate	USPAT; US-PGPUB	2002/07/10 13:22
-	8	silver with pentanedionate	USPAT; US-PGPUB	2002/07/10 13:23
-	12	platinum with pentanedionate	USPAT; US-PGPUB	2002/07/10 13:23
-	0	\$20pentanedionate or \$20neodecanoate or \$20acetylacetonate	USPAT; US-PGPUB	2002/11/19 16:33
-	12064	pentanedioate neodecanoate acetylacetonate	USPAT; US-PGPUB	2002/11/20 13:46
-	2058	(pentanedioate neodecanoate acetylacetonate) with (silver platinum indium copper)	USPAT; US-PGPUB	2002/11/25 16:12
-	224	((pentanedioate neodecanoate acetylacetonate) with (silver platinum indium copper)) and laser	USPAT; US-PGPUB	2002/11/20 14:43
-	173	((pentanedioate neodecanoate acetylacetonate) with (silver platinum indium copper)) and laser) and @ad<=19990719	USPAT; US-PGPUB	2002/11/20 14:43
-	3806	(427/487,492,493,508,509,510,553,554,555,556,558,559,562,595,596,597).CC	USPAT; US-PGPUB	2002/11/21 14:30
-	15	chrisey.in.	USPAT; US-PGPUB	2002/11/21 14:47
-	28	((pentanedioate neodecanoate acetylacetonate) with (silver platinum indium copper)) and laser with (ablat\$6 transfer\$5 direct adj write depost\$5)	USPAT; US-PGPUB	2002/11/21 14:48
-	1721	((427/487,492,493,508,509,510,553,554,555,556,558,559,562,595,596,597).C and laser	USPAT; US-PGPUB	2002/11/21 14:48
-	811	((427/487,492,493,508,509,510,553,554,555,556,558,559,562,595,596,597).C and (laser with (ablat\$5 transfer\$5 direct adj writ\$4 CVD chemical adj vapor	USPAT; US-PGPUB	2002/11/21 14:48
-	27	depentanedioate neodecanoate acetylacetonate) with (silver platinum indium copper)) and laser with decomposition	USPAT; US-PGPUB	2002/11/25 16:12
-	53	(pentanedioate neodecanoate) with (silver)	USPAT; US-PGPUB	2002/11/25 16:12
-	5	(pentanedioate) with (silver platinum indium copper)	USPAT; US-PGPUB	2002/11/25 16:12
-	90	(pentanedionate) with (silver platinum indium copper)	USPAT; US-PGPUB	2002/11/25 16:12
-	61	(pentanedionate neodecanoate) with (silver)	USPAT; US-PGPUB	2002/11/25 16:13
-	121	(acetylacetonate) with indium	USPAT; US-PGPUB	2002/11/25 16:13
-	260	((pentanedionate) with (silver platinum indium copper)) ((pentanedionate neodecanoate) with (silver) ) ((acetylacetonate) with indium)	USPAT; US-PGPUB	2002/11/25 16:18
-	50	((pentanedionate) with (silver platinum indium copper)) ((pentanedionate neodecanoate) with (silver) ) ((acetylacetonate) with indium)) and laser	USPAT; US-PGPUB	2002/11/25 16:18

-	52	((pentanedionate) with (silver platinum indium copper)) ((pentanedionate neodecanoate) with (silver) ) ((acetylacetone) with indium)) and (laser or ((light or photon) adj beam))	USPAT; US-PGPUB	2002/11/25 16:25
-	37	laser adj transfer and ((metal platinum irridium silver) with organic metallorganic)	USPAT; US-PGPUB	2002/11/25 17:37
-	887	laser with ablation and ((metal platinum irridium silver) with organic metallorganic)	USPAT; US-PGPUB	2002/11/25 17:38
-	696	laser adj ablation and ((metal platinum irridium silver) with organic metallorganic)	USPAT; US-PGPUB	2002/11/25 17:38
-	491	((427/487,492,493,508,509,510,553,554,555,556,557,558,559,585,586,595,596,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) )	USPAT; US-PGPUB	2002/11/25 17:39
-	34	((427/487,492,493,508,509,510,553,554,555,556,557,558,559,585,586,595,596,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) )	USPAT; US-PGPUB	2002/11/25 17:39
-	3806	((427/487,492,493,508,509,510,553,554,555,556,557,558,559,585,586,595,596,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) )	USPAT; US-PGPUB	2002/11/25 17:39
-	34	((427/487,492,493,508,509,510,553,554,555,556,557,558,559,585,586,595,596,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) )	USPAT; US-PGPUB	2002/11/25 17:39
-	2	((427/487,492,493,508,509,510,553,554,555,556,557,558,559,585,586,595,596,597) and laser) and (LCVD (direct adj write) ablat\$3 target with substrate) )	USPAT; US-PGPUB	2002/11/25 17:49
-	1	("5853653").PN.	USPAT; US-PGPUB	2002/11/26 10:05